Steering wheel

Adjustment procedure

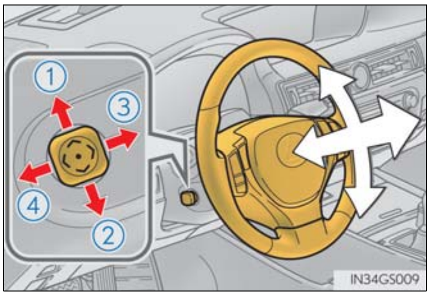
Operating the switch moves the steering wheel in the following directions:

① Up

② Down

③ Toward the driver

④ Away from the driver



■ **The steering wheel can be adjusted when**

The engine switch is in ACCESSORY or IGNITION ON mode*.

*: If the driver's seat belt is fastened, the steering wheel can be adjusted regardless of engine switch mode.

■ **Automatic adjustment of the steering position**

A desired steering position can be entered to memory and recalled automatically by the driving position memory system. (→P. 130)

■ **Power easy access system**

The steering wheel and driver's seat move in accordance with engine switch mode and the driver's seat belt condition. (→P. 133)

⚠ CAUTION

Do not adjust the steering wheel while driving.
Doing so may cause the driver to mishandle the vehicle and cause an accident, resulting in death or serious injury.

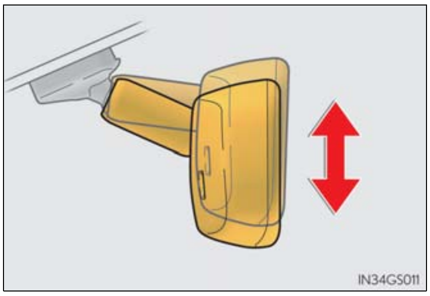
Inside rear view mirror

The rear view mirror's position can be adjusted to enable sufficient confirmation of the rear view.

Adjusting the height of rear view mirror

The height of the rear view mirror can be adjusted to suit your driving posture.

Adjust the height of the rear view mirror by moving it up and down.



Anti-glare function

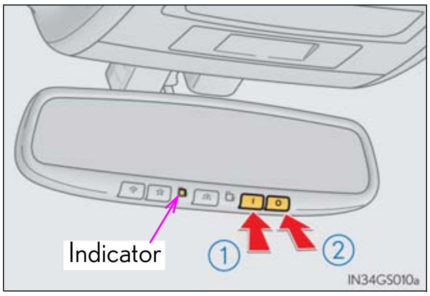
Responding to the level of brightness of the headlights of vehicles behind, the reflected light is automatically reduced.

Changing automatic anti-glare function mode

① ON

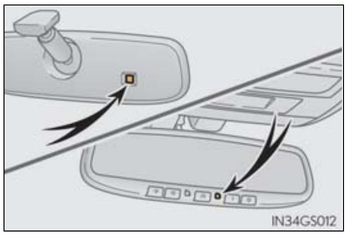
② OFF

When the automatic anti-glare function is in ON mode, the indicator illuminates.
The function will set to ON mode each time the engine switch is turned to IGNITION ON mode.
Pressing the button turns the function to OFF mode. (The indicator also turns off.)



■ **To prevent sensor error**

To ensure that the sensors operate properly, do not touch or cover them.



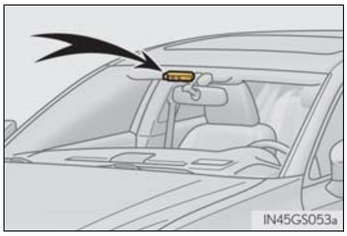
⚠ CAUTION

Do not adjust the position of the mirror while driving.
Doing so may lead to mishandling of the vehicle and cause an accident, resulting in death or serious injury.

⚠ NOTICE

■ **Rear view mirror adjustment (vehicles with LKA [Lane-Keeping Assist])**

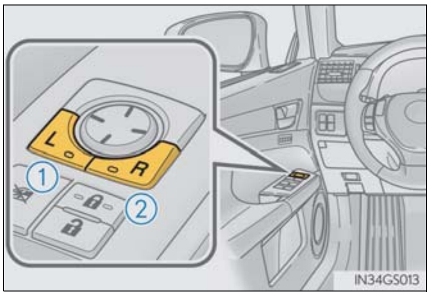
To ensure that the LKA operates properly, make sure that it does not block the LKA camera sensor.



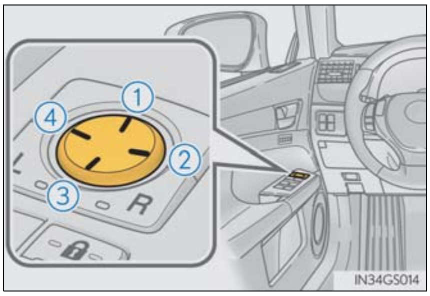
Outside rear view mirrors

Adjustment procedure

1. To select a mirror to adjust, press the switch.
   ① Left
   ② Right
   Pressing the same switch again will put the switch in neutral.

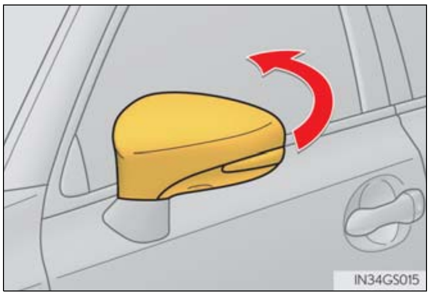


2. To adjust the mirror, press the switch.
   ① Up
   ② Right
   ③ Down
   ④ Left



Folding the mirrors

Push the mirror back in the direction of the vehicle's rear.



■ Mirror angle can be adjusted when

The engine switch is in ACCESSORY or IGNITION ON mode.

■ Linked mirror function when reversing

- When either “L” or “R” of the mirror select switch is selected, the outside rear view mirrors will automatically angle downwards when the vehicle is reversing in order to give a better view of the ground. To disable this function, select neither “L” nor “R”.
- If the mirror angle adjustment switch is operated while the linked mirror function is in operation, the angle and position of the mirrors can be remembered, and the mirrors will operate at the angle adjusted to the last time the linked mirror function was operated.
  However, because the mirrors move based on the angle they are in when the linked mirror function is not operating, the mirror angle when the linked mirror function is operating will also be changed if the mirrors are adjusted while the function is not operating.

■ When the mirrors are fogged up

The outside rear view mirrors can be cleared using the mirror defoggers. Turn on the rear window defogger to turn on the outside rear view mirror defoggers. (→P. 365)

■ Automatic adjustment of the mirror angle

A desired mirror face angle can be entered to memory and recalled automatically by the driving position memory. (→P. 130)

■ Auto anti-glare function

When the anti-glare inside rear view mirror is set to automatic mode, the outside rear view mirrors will activate in conjunction with the anti-glare inside rear view mirror to reduce reflected light. (→P. 140)

CAUTION

Important points while driving

Observe the following precautions while driving.
Failure to do so may result in loss of control of the vehicle and cause an accident, resulting in death or serious injury.

- Do not adjust the mirrors while driving.
- Do not drive with the mirrors folded.
- Both the driver and passenger side mirrors must be extended and properly adjusted before driving.

When the mirror defoggers are operating

Do not touch the rear view mirror surfaces, as they can become very hot and burn you.